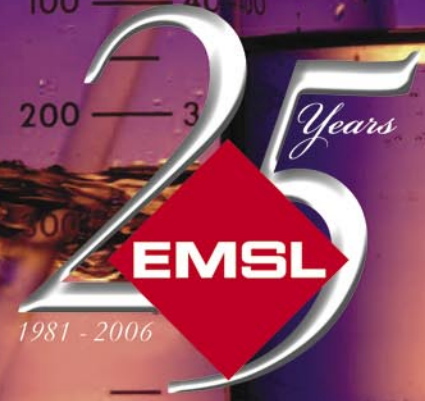


Fungal Glossary



Laboratory Testing Services Since 1981

Coelomyces

Natural Habitat	<ul style="list-style-type: none">◆ Plants (acting as saprophyte and pathogen)◆ Other fungi◆ Lichens
Suitable Substrates in the Indoor Environment	<ul style="list-style-type: none">◆ Ceiling Tiles◆ Floor Tiles
Mode of Dissemination	<ul style="list-style-type: none">◆ Insects◆ Water Splash◆ Wind
Allergenic Potential	<ul style="list-style-type: none">◆ Type I (hay fever, asthma)
Potential Opportunist or Pathogen	<ul style="list-style-type: none">◆ Genera dependant
Industrial Uses	<ul style="list-style-type: none">◆ Unknown
Potential Toxins Produced	<ul style="list-style-type: none">◆ Unknown
Additional Comments	<ul style="list-style-type: none">◆ These are asexual fungi that form conidia in pycnidia or acervuli (asexual fruiting structures). Examples of Coelomyces fungi include <i>Phoma</i> and <i>Pestalotia</i>